

Customer No.: 31561  
Application No.: 10/710,346  
Docket No.: 12851-US-PA

AMENDMENT

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CENTRAL FAX CENTER

FEB 26 2008

To the Claims:

Claim 1. (currently amended) A liquid crystal panel, comprising:

a display area having  $M \times N$  pixels for providing  $M \times N$  resolution, each of said said row driver to complete driving  $M$  pixels on a same row in said display area after said row driver scans  $I$  times, wherein  $T$  is a integer,  $I \times J = K$ ,  $1 < I$ ,  $J < K$ , and said column driver includes:

an even column driver receiving a portion of the pixel data for driving an even portion of said  $J \times M$  data lines in said display area, wherein the even column driver receives the sub-pixel data  $X_T$  and  $Z_T$  when the period  $T = 4s$ , receives the sub-pixel data  $Y_T$  and  $Z_T$  when the period  $T = 4s + 1$ , receives the sub-pixel data  $Y_T$  when the period  $T = 4s + 2$ , and receives the sub-pixel data  $X_T$  when the period  $T = 4s + 3$ ,  $s$  being a integer; and

an odd column driver receiving a portion of the pixel data for driving an odd portion of said  $J \times M$  data lines in said display area, wherein the odd column driver receives the sub-pixel data  $Y_T$  when the period  $T = 4s$ , receives the sub-pixel data  $X_T$  when the period  $T = 4s + 1$ , receives the sub-pixel data  $X_T$  and  $Z_T$  when the period  $T = 4s + 2$ , and receives the sub-pixel data  $Y_T$  and  $Z_T$  when the period  $T = 4s + 3$ , the odd column driver and the even column driver being disposed at opposite sides of the display area.